21. A three-layer, air-permeable, flat-shaped laminate having stretchability and restoration properties and consisting of:

two outer layers made of a porous material selected from the group consisting of fibrous and filamentous batting; and

a rubbery elastic inner layer disposed between and adherent to said two outer layers;

said inner layer consisting of 0.1 to 1.5 mm thick strands of a thermoplastic adhesive in a latticework configuration which adheres directly to said outer layers and penetrates partially into the batting material thus improving attachment, the thermoplastic adhesive strands having elastic properties at room temperature such that the lattice work permits elastic stretching under tensile loading and restoration when the tension is released.

22. The laminate according to claim 21, wherein the adhesive strands are applied as parallel strips.

23. The laminate according to claim 22, wherein said parallel strips are disposed along a path which is selected from the group consisting of straight and meandering.

- 24. The laminate according to claim 21, wherein said adhesive strands run in zig-zag or sinusoid curves and wherein each adjacent pair of strands have vertices which touch or overlap in a mirror symmetric configuration, forming a waffle-like configuration.
- 25. The laminate according to claim 24, wherein the porous material comprises polyolefins.

ADDITIONAL FEE:

Please charge any insufficiency of fee, or credit any excess, to Deposit Account No. 50-0427.

REMARKS

The Office Action issued October 16, 2002 has been received and its contents have been carefully considered.